

Abstract Of The Disclosure

A method for controlling a rotary tablet press comprises the steps of consecutively supplying material
5 into each die of a die table, subjecting the material to a pre-compression and a main-compression, measuring, during the pre-compression, a value representative of the weight of material compressed, and during the main-compression, a value representative of the
10 hardness of the resulting tablet. The quantity of material supplied to each die is regulated on the basis of a deviation between a measured value representative of the weight and a first set value. The degree of compression during main-compression is regulated
15 on the basis of a deviation between a measured value representative of the hardness and a second set value.

(Fig. 1)

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